

Amendments to the Specification:

Please replace paragraph beginning on line 6 of page3 with the following paragraph:

f) Organosilanes of the type $(RO)_3Si(CH_2)_m-R'$

R = alkyl, such as methyl-, ethyl-, propyl-

m = 0, 1 – 20

R' = methyl-, aryl (e.g., -C₆H₅, substituted phenyl groups)

-C₄F₉, OCF₂-CHF-CF₃, -C₆F₁₃, -O-CF₂-CHF₂

-NH₂, =N₃, -SCN, -CH=CH₂, -NH-CH₂-CH₂-NH₂,

-N-(CH₂-CH₂-CH₂NH₂)₂

-OOC(CH₃)[[c]]C=CH₂

-OCH₂-CH(O)CH₂

-NH-CO-N-CO- (CH₂)₅

-NH-COO-CH₃, -NH-COO-CH₂-CH₃, -NH-(CH₂)₃Si([or])OR₃

-S_x-(CH₂)₃Si(OR)₃

-SH

-NR'R''R''' (R' = alkyl, aryl; R'' = H, alkyl, aryl; R''' = H,

alkyl, aryl, benzyl, C₂H₄NR'''' R''''' with R'''' = H [[A]], alkyl and

R''''' = H, alkyl

Please replace paragraph beginning on line 1 of page 4 with the following paragraph:

g) Organosilanes of the type $(R'')_x(RO)_ySi(CH_2)_m-R'$

R'' = alkyl x+y = 2

= cyclolalkyl x = 1, 2

y = 1, 2

m = 0.1 to 20

R' = methyl-, aryl (e.g., -C₆H₅, substituted phenyl groups)

-C₄F₉, -OCF₂-CHF-CF₃, -C₆F₁₃, -O-CF₂-CHF₂

-NH₂, -N₃, SCN, -CH=CH₂, -NH-CH₂-CH₂-NH₂,

-N-(CH₂-CH₂-NH₂)₂

-OOC (CH₃)C = CH₂

-OCH₂-CH(O) CH₂

-NH-CO-N-CO-(CH₂)₅

-NH-COO-CH₃, -NH-COO-CH₂-CH₃, -NH-(CH₂)₃Si(OR)₃

-S_x-(CH₂)₃Si(OR)₃

-SH - NR'R''R''' (R' = alkyl, aryl; R'' = H,

alkyl, aryl; R''' = H, alkyl, aryl, benzyl,

C₂H₄NR'''' R''''' with R'''' = H [[A]], alkyl and

R''''' = H, alkyl)